



OMRI Listed®

The following product is OMRI Listed. It may be used in certified organic production or food processing and handling according to the USDA National Organic Program regulations.

Product

Official OrganicsRx All-Purpose Plant Food 8-1.5-3

Company

Official OrganicsRx
Kathleen Hiraga
P.O. Box 7208
Ann Arbor Michigan 48107 United States

Status

Allowed

Category

NOP: Fertilizers and Soil
Amendments, Blended

Issue date

6-Aug-2020

Product number

oor-14281

Class

Crop Fertilizers and Soil
Amendments

Expiration date

1-Sep-2023

Restrictions

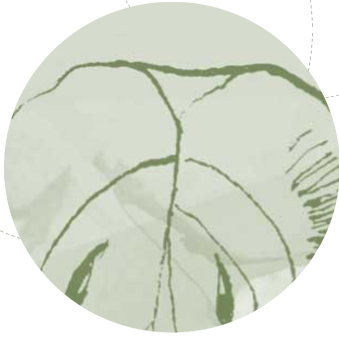
Not applicable.

Executive Director/CEO

Product review is conducted according to the policies in the current *OMRI Policy Manual*® and based on the standards in the current *OMRI Standards Manual*®. To verify the current status of this or any OMRI Listed product, view the most current version of the *OMRI Products List*® at OMRI.org. OMRI listing is not equivalent to organic certification and is not a product endorsement. It cannot be construed as such. Final decisions on the acceptability of a product for use in a certified organic system are the responsibility of a USDA accredited certification agent. It is the operator's responsibility to properly use the product, including following any restrictions.



Organic Materials Review Institute
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OMRI Listed®

The following product is OMRI Listed. It may be used in certified organic production or food processing and handling according to the USDA National Organic Program regulations.

Product

Official OrganicsRx Supergrow 6-2-3

Company

Official OrganicsRx
Kathleen Hiraga
P.O. Box 7208
Ann Arbor Michigan 48107 United States

Status

Allowed with Restrictions

Category

NOP: Calcium Chloride
NOP: Fertilizers, Blended with
micronutrients
NOP: Fertilizers, Blended with
synthetic magnesium sulfate

Issue date

30-Sep-2021

Product number

oor-15434

Class

Crop Fertilizers and Soil
Amendments

Expiration date

1-Sep-2023

Restrictions

For use as a foliar spray to treat a physiological disorder associated with calcium uptake. Micronutrient deficiency must be documented by soil or tissue testing or other documented and verifiable method as approved by a certifying agent.
Must not be used as an herbicide, defoliant or desiccant.
May be used as a plant or soil amendment if soil deficiency of magnesium is documented by testing.

Executive Director/CEO

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